Command ED/Trng-BMR Study Questions

The Navy's new mine countermeasures capability relies on which of the following components?

A. Avenger class (MCM)

B. Osprey class (MHC)

C. Craft of Opportunity Program (COOP)

D. All of the above

Answer: D

91-3-4-65

Exit

Which of the following sources is best for determining directions under survival conditions?

A. The position of the stars and the sun
B. The growth of moss of trees and rocks
C. The direction of movement of birds and animals
D. The direction of water flow in streams and rivers

Answer: A

157-3-8-62

Exit

Exit

What is the maximum number of ribbons that may be worn in each row?

A. 5

B. 2

C. 3

D. 4

Answer: C

77-3-3-63

Exit

Projectile types that are 3-inches or greater in diameter can be identified by which, if any, of the following methods?

A. Shape

B. Color code

C. Storage container

D. None of the above

Answer: B

101-3-5-19

Exit

Against what Union ship was the first true submarine attack conducted?

A. USS NEW IRONSIDES
B. USS HOUSATONIC
C. USS HUNLEY
D. USS CUSTIS

Answer: B

32-3-1-42

Exit

Which of the following documents, located in each compartment, lists every damage control fitting in that compartment?

A. Watch, quarter, and station bill

B. Compartment checkoff list

C. Shipboard checkoff list

D. Daily PMS schedule

Answer: B

114-3-6-11

Exit

In what year was the Purple Heart founded by President George Washington?

A. 1776

B. 1780

C. 1782

D. 1786

Answer: C

76-3-3-62

Exit

Which of the following extinguishing agents could be used on a class D fire?

A. Sand
B. High-velocity fog
C. Both A and B above
D. Solid stream of water

Answer: C

118-3-6-40

Exit

Who is responsible for maintaining properly trained DCPOs, repair parties, and repair locker personnel?

A. The commanding officer

B. The executive officer

C. The engineer officer

D. The weapons officer

Answer: C

111-3-6-2

Exit

How many sections are contained in the personnel advancement requirements (PARs)?

A. One
B. Two
C. Three
D. Four

Answer: C

80-3-4-9

Exit

What color of piping is used to identify a system containing steam?

A. Red
B. Green
C. White
D. Yellow

Answer: C

124-3-6-62

Exit

Which of the following illnesses has been named the number one priority of the U.S. Public Heath Service?

A. Acquired immune deficiency syndrome
B. Genital herpes infection
C. Gonorrhea
D. Syphilis

Answer: A

170-3-9-28

Exit

Prolonged exposure to heat stress conditions causes which of the following medical emergencies?

A. Heat stroke

B. Heat exhaustion

C. Both A and B above

D. Euphoria

Answer: C

104-3-5-36

Exit

Which of the following types of standards has the Navy created for every enlisted paygrade and rate?

A. Work standards
B. Naval standards
C. Occupational standards
D. Both B and C above

Answer: D

79-3-4-5

Exit

The hand salute was adopted by the U.S. Navy from which of the following navies?

A. Roman
B. French
C. British
D. Spanish

Answer: C

46-3-2-2

Exit

How many standard firing positions are taught in the Navy?

A. One
B. Two
C. Three
D. Four

Answer: D

146-3-8-13

Exit

Who was President when the Navy Department was established?

A. George Washington
B. Benjamin Franklin
C. Stephen Decatur
D. John Adams

Answer: D

28-3-1-33

Exit

Which, if any, of the following procedures is used to prevent the strands of synthetic line from frazzling after a splice has been made?

A. They are whipped

B. They are melted together

C. They are cut off even with the standing part

D. None of the above

Answer: B

110-3-5-64

Exit

Which of the following naval customs is observed in the U.S. Navy by ships under way?

A. Only the union jack is flown
B. The national ensign in flown day and night
C. Morning and evening colors are held each day
D. Both the national ensign and the union jack are flown

Answer: B

50-3-2-17

Exit

The national ensign is flown from what part of a ship when it is anchored or moored?

A. Jackstaff
B. Flagstaff
C. Pigstick
D. Peak

Answer: B

87-3-4-56

Exit

What are the maximum number of steps involved in field-stripping the .45-caliber pistol?

A. Nine
B. Eight
C. Seven
D. Six

Answer: A

149-3-8-26

Exit

In what war was the submarine first used by the U.S. Navy?

A. Revolutionary War
B. Spanish-American War
C. War of 1812
D. Civil War

Answer: A

25-3-1-28

Exit

Most U.S. fleet tugs are operated by which of the following organizations?

A. U.S. Navy
B. U.S. Coast Guard
C. Army Corps of Engineers
D. Military Sealift Command

Answer: D

92-3-4-67

Exit

What maximum number of shotgun models are used by the Navy?

A. One
B. Two
C. Three
D. Four

Answer: B

150-3-8-29

Exit

The first extensive use of jet aircraft and helicopters occurred during what war?

A. World War I
B. World War II
C. The Korean War
D. The Vietnam War

Answer: C

37-3-1-52

Exit

Pollution can result when which of the following types of agents is/are introduced into the air, water or soil?

A. Biological
B. Chemical
C. Physical
D. All of the above

Answer: D

62-3-3-1

Exit

Which of the following methods should you try first to control bleeding?

A. Apply direct pressure
B. Apply a tourniquet
C. Apply a battle dressing
D. Apply pressure on the pressure point

Answer: A

168-3-9-18

Exit

Steel erodes two to four times faster than normal when exposed to which of the following air pollutants?

A. Pesticides
B. Herbicides
C. Zinc Oxides
D. Sulfur oxides

Answer: D

65-3-3-6

Exit

One of the most reliable indications of a blocked airway in a conscious person is which of the following symptoms?

A. Inability to speak
B. Cherry red skin color
C. Profuse sweating of the face
D. Partially digested food in the mouth

Answer: A

166-3-9-14

Exit

The United States government is made up of what total number of branches?

A. One
B. Two
C. Three
D. Four

Answer: C

14-3-1-14

Which of the following salutes is the most common?

A. Gun
B. Hand
C. Rifle
D. Ruffles and flourishes

Answer: B

45-3-2-1

The first U.S. Navy nuclear-powered vessel was what type of ship?

A. Carrier
B. Submarine
C. Merchant ship
D. Guided-missile cruiser

Answer: B

38-3-1-53

The Code of Conduct was adopted to provide guidance for service personnel in which, if any, of the following circumstances?

A. When stationed on foreign soil

B. When traveling at home and abroad

C. When facing the enemy as prisoners of war

D. None of the above

Answer: C

54-3-2-32

How many security classifications does the Navy use to identify classified material?

A. One

B. Two

C. Three

D. Four

Answer: C

174-3-9-58

Exit

In what governmental body does each state have the same number of members?

A. The Senate
B. The Congress
C. The legislative branch
D. The House of Representatives

Answer: A

20-3-1-20

When administering CPR, you should place your hands on what area of the victim's chest?

A. On the upper part of the sternum
B. About 1 inch below the sternum
C. Above the tip of the sternum
D. On the tip of the sternum

Answer: C

165-3-9-10

Which of the following terms identifies the form of government used by the United States?

A. Republic
B. Monarchy
C. Dictatorship
D. Democratic republic

Answer: D

13-3-1-13

A contamination survey team consists of what minimum number of personnel?

A. One
B. Two
C. Three
D. Four

Answer: C

133-3-7-24

The M258A1 decontamination kit is used to decontaminate which of the following agents?

A. Chemical

B. Biological

C. Radiological

D. All of the above

Answer: A

135-3-7-35

Exit

The commanding officer's authorization for other personnel to sign official documents is indicated by which, if any, of the following words?

A. "In accordance with"

B. "By direction"

C. "For"

D. None of the above

Answer: B

84-3-4-33

What is the term used to refer to the lower three paygrades (E-1 to E-3)?

A. Apprenticeships
B. Recruitments
C. Seaman rates
D. Journeymen

Answer: A

78-3-4-1

What minimum amount of blood loss usually causes a person to go into shock?

A. 1 pint
B. 2 pints
C. 3 pints
D. 4 pints

Answer: B

167-3-9-16

The status of an absentee changes from absence without leave to deserter after how many days' absence

A. 10

B. 20

C. 30

D. 40

Answer: C

61-3-2-63

What is the purpose of artificial ventilation?

A. To restore the function of the heart
B. To provide a method of air exchange
C. To clear an upper air passage obstruction
D. To clear a lower air passage obstruction

Answer: B

163-3-9-5

Exit

Which of the following personnel is authorized to certify a closed space is safe to enter?

A. Work center supervisor
B. Gas-free engineer
C. Division officer
D. Division chief

Answer: B

100-3-5-15

The ship's chemical alarm sounds when it detects which of the following types of attacks?

A. Biological
B. Chemical
C. Nuclear
D. All of the above

Answer: D

126-3-6-65

When performing maintenance or upkeep on equipment or machinery, you would find applicable safety precautions in which of the following publications?

A. Planned maintenance system (PMS) cards

B. Technical manuals

C. Operator's manuals

D. All of the above

Answer: D

95-3-5-1

Which of the following communications systems is normally the primary damage control communications method?

A. Messengers
B. Sound-powered telephones
C. General announcing system
D. Intercommunications system

Answer: B

113-3-6-9

During evasion, if you can no longer proceed on your own because of illness, which of the following actions should you take?

A. Seek help from friendly natives
B. Display a white flag or other white object
C. Surrender to enemy troops be walking toward them with raised arms
D. Select a hiding place and stay there until you are well enough to travel

Answer: A

158-3-8-64

Exit

What article of the UCMJ deals specifically with drug offenses?

A. 114a

B. 112a

C. 92

D. 86

Answer: B

75-3-3-46

Permission must be obtained from which of the following persons before you alter a material condition?

A. Deck officer
B. Officer of the deck
C. Operations Officer
D. Repair locker leader

Answer: B

115-3-6-15

The Navy uses a maximum of how many types of life preservers?

A. One
B. Two
C. Three
D. Four

Answer: B

152-3-8-35

What was the first battle of World War II in which two opposing fleets did not see each other during combat?

A. The Battle of Midway
B. The Battle of the Coral Sea
C. The invasion of Guadalcanal
D. The invasion of North Africa

Answer: B

34-3-1-48

Why must a CO_2 cylinder be grounded when CO_2 is discharged?

A. To prevent snow buildup
B. To keep the operator from getting tired
C. To prevent static electricity buildup
D. To ensure the operator has full control of the cylinder

Answer: C

123-3-6-58

Exit

Which of the following designations is applied to a Navy harbor tug?

A. Amphibious warfare craft
B. Combatant craft
C. Service craft
D. Boat

Answer: C

108-3-5-51

What is the term applied to the general disassembly of a weapon for ordinary care and cleaning?

A. Field stripping
B. Combat stripping
C. Inspection stripping
D. Maintenance stripping

Answer: A

145-3-8-7

Virtually all Navy ships have some type of sanitation device installed. Which of the following types of systems retains sewage on board for discharge ashore or in waters where discharging is allowed?

A. Direct discharge

B. Positive flow

C. Marine sanitation

D. Collection, holding, and transfer

Answer: D

66-3-3-9

Personal relationships between which of the following groups of personnel could be considered fraternization?

A. Officers only
B. Enlisted personnel only
C. Officer and enlisted personnel
D. All of the above

Answer: D

71-3-3-24

Which of the following ships was the world's first nuclear-powered carrier?

A. USS NIMITZ
B. USS CARL VINSON
C. USS ENTERPRISE
D. USS ABRAHAM LINCOLN

Answer: C

40-3-1-56

Exit

What is the maximum number of hours liberty that may granted?

A. 96

B. 88

C. 72

D. 48

Answer: A

72-3-3-31

In what year was the first underwater launch of a Polaris guided missile successful?

A. 1959

B. 1960

C. 1961

D. 1962

Answer: B

89-3-4-62

What color of piping is used to identify the ship's fire-main system?

A. Purple
B. White
C. Green
D. Red

Answer: D

125-3-6-63

Before a proposed law (bill) is submitted to the President, it must be passed by which of the following congressional bodies?

A. The Senate

B. A committee

C. The House of Representatives

D. All of the above

Answer: D

21-3-1-21

Which of the following drill positions is the basic military position?

A. Rest
B. At Ease
C. Attention
D. Parade Rest

Answer: C

86-3-4-41

Exit

The ship's fire-main system serves which of the following purposes as a secondary function?

A. Supplies water to flushing systems
B. Supplies water to auxiliary machinery
C. Both A and B above
D. Supplies additional water for showers

Answer: C

119-3-6-41

After you escape, when is the best time to arrive at a location between friendly and enemy units?

A. At noon

B. At dusk

C. At dawn

D. At midnight

Answer: C

160-3-8-68

What is the primary lifting device of an aircraft?

A. Tail
B. Wings
C. Ailerons
D. Fuselage

Answer: B

93-3-4-69

Every enlisted person in the Navy receives an enlisted performance evaluation when transferring. How often are periodic enlisted performance evaluations submitted for personnel in pay grades E-3 and below?

A. Semiannually

B. Quarterly

C. Annually

D. Monthly

Answer: C

82-3-4-29

Which of the following UCMJ articles explains commanding officer's nonjudicial punishment?

A. 55

B. 35

C. 15

D. 5

Answer: C

60-3-2-59

Exit

The Congress is another name for what branch of the United States government?

A. Executive
B. Judicial
C. Legislative
D. Military

Answer: C

18-3-1-18

A burning fuel oil tank would be classified as what class of fire?

A. A

B. B

C. C

D. D

Answer: B

117-3-6-33

Environmental pollution refers to which of the following parts of our environment?

A. Air
B. Land
C. Water
D. All of the above

Answer: D

63-3-3-4

What are the two elements of a ship's organization?

A. Battle organization and damage control organization
B. Battle organization and administrative organization
C. Administrative organization and training organization
D. Administrative organization and damage control organization

Answer: B

42-3-1-60

Choking agents are used to attack what bodily system?

A. Circulatory system
B. Respiratory system
C. Digestive system
D. Nervous system

Answer: B

132-3-7-19

Exit

A commissioning or command pennant is half-masted only under which, if any, of the following conditions?

A. When passing Washington's tomb
B. When passing the Arizona Memorial
C. When the commanding officer or unit commander dies
D. None of the above

Answer: C

51-3-2-23

A minimum of how many coats of primer should be used on a surface cleaned to bare metal?

A. One

B. Two

C. Three

D. Four

Answer: B

140-3-7-61

How should you treat frostbitten hands and fingers?

A. By rubbing them
B. By exercising them
C. By placing them in cold water
D. By placing them in contact with a warm part of your body

Answer: D

154-3-8-52

Which of the following safety items should you sue when handling cargo?

A. Safety shoes
B. Hard hats
C. Gloves
D. All of the above

Answer: D

97-3-5-8

What part(s) of a vest-type life preserver should you use to attach yourself to a life raft?

A. The collar tapes

B. The upper tape

C. The body strap

D. The leg straps

Answer: C

153-3-8-37

Exit

The word "honors" is defined by which of the following phrases?

A. Formal acts performed on public occasions
B. Hand salutes rendered to high-ranking officials
C. Forms of recognition and respect from one person to another
D. Salutes rendered by a ship, unit, post, station, or an individual to high-ranking individuals, other ships, or nations

Answer: D

49-3-2-9

What maximum number of gallons of foam will a 5-gallon can of AFFF concentrate produce?

A. 660

B. 600

C. 560

D. 500

Answer: A

120-3-6-45

What device is used to secure shots of anchor chain together?

A. Link pins
B. Bending shackles
C. Detachable links
D. Securing shackles

Answer: C

107-3-5-46

Being a good technician alone does not guarantee a successful Navy career. You must also be good in which of the following roles?

A. Administrator
B. Motivator
C. Teacher
D. All of the above

Answer: D

85-3-4-37

Which of the following is the prime cause of accidental shootings?

A. Faulty gun
B. Faulty ammunition
C. Alcohol or drug use
D. Negligence or carelessness

Answer: D

144-3-8-2

Exit

In which of the following sources is the Uniform Code of Military Justice contained?

A. Manual for Courts-Martial
B. United States Navy Regulations
C. Shipboard Organizational Manual
D. Standard Organization and Regulations of the U.S. Navy

Answer: A

58-3-2-43

Before going over the side or aloft to work, you must obtain permission from whom?

A. The duty signalman
B. The officer of the deck
C. The messenger of the watch
D. The petty officer of the watch

Answer: B

98-3-5-10

What is the minimum amount of drying time required between primer coats?

A. 24 hours

B. 12 hours

C. 8 hours

D. 4 hours

Answer: C

141-3-7-63

The primary purpose of damage control central includes which of the following actions?

A. Collecting and comparing reports
B. Determining the condition of the ship
C. Determining the corrective action to be taken
D. Each of the above

Answer: D

112-3-6-4

What ship earned the nickname "OLD IRONSIDES" during the War of 1812?

A. CHESAPEAKE
B. CONSTITUTION
C. CONSTELLATION
D. UNITED STATES

Answer: B

29-3-1-35

Exit

What branch of government performs the function of administering the laws?

A. Executive
B. Judicial
C. Legislative
D. Military

Answer: B

16-3-1-16

The present form of the United States government is based upon the documents produced by which of the following bodies?

A. The First Continental Congress

B. The Second Continental Congress

C. The Congress of the United States

D. The Constitutional Convention

Answer: D

9-3-1-9

What is the maximum effective range of discharge hoses when connected to the FP-180?

A. 100 feet
B. 125 feet
C. 150 feet
D. 175 feet

Answer: A

121-3-6-47

How long is a standard shot of anchor chain?

A. 15 fathoms
B. 20 fathoms
C. 25 fathoms
D. 30 fathoms

Answer: A

106-3-5-45

When going aboard a ship that is flying the national ensign, you must stop on the upper platform on the accommodation ladder or the shipboard end of the brow and take which of the following actions?

A. Face the national ensign and salute
B. Face the brow of the ship and salute
C. Face the officer of the deck and salute
D. Face the petty officer of the watch and salute

Answer: A

48-3-2-7

Exit

What branch of government performs the function of enforcing the laws?

A. Executive
B. Judicial
C. Legislative
D. Military

Answer: A

17-3-1-17

The people of the United States elect which of the following United States officials?

A. The President and Vice President
B. The Supreme Court of the United States
C. All members of the President's cabinet
D. Each of the above

Answer: A

23-3-1-24

In areas where different armed services are located, the military police from each service may be combined to form one unit. Which of the following terms identifies this unit?

A. Armed Forces Police Department

B. Armed Forces Police Detachment

C. Armed Forces Police Service

D. Armed Forces Police Group

Answer: B

56-3-2-37

The ability to add amendments to the Constitution makes the Constitution which of the following types of documents?

A. Static
B. Dynamic
C. Historic
D. Religious

Answer: B

10-3-1-10

In what year did the .45-caliber automatic pistol become the official United States sidearm?

A. 1911

B. 1912

C. 1913

D. 1914

Answer: A

148-3-8-22

Exit

Which of the following combat systems came into full use during World War II?

A. Radar
B. Sonar
C. Both A and B above
D. SATNAV

Answer: C

36-3-1-51

Personnel assigned to fire watches remain at their location for a minimum of how many minutes after the job is completed?

A. 10

B. 20

C. 30

D. 40

Answer: C

103-3-5-28

Which, if any, of the following ships was the first nuclear-powered submarine in the Navy?

A. Nautilus
B. Seawolf
C. Triton
D. None of the above

Answer: A

88-3-4-61

What was the decisive battle of World War II that became the turning point of the war in the Pacific?

A. The Battle of Midway
B. The Battle of Okinawa
C. The Battle of Guadalcanal
D. The Battle of the Coral Sea

Answer: A

35-3-1-49

Vessels may not discharge unpulped trash at sea within a minimum of how many nautical miles of the U.S. coastline?

A. 20

B. 25

C. 30

D. 35

Answer: B

68-3-3-11

Exit

In what year did the Navy accept its first operational submarine?

A. 1895

B. 1898

C. 1900

D. 1902

Answer: C

33-3-1-44

In administering first aid, you are responsible for performing which of the following tasks?

A. Stop bleeding
B. Maintain breathing
C. Prevent or reduce shock
D. All of the above

Answer: D

162-3-9-2

Personnel in CREO category 3 may require permission to reenlist. To whom is this request submitted?

A. The Bureau of Naval Personnel
B. The Chief of Naval Operations
C. The squadron commander
D. The fleet commander

Answer: A

81-3-4-20

When you took your oath of enlistment, you promised to support and defend which of the following documents?

A. Navy Regulations
B. The Declaration of Independence
C. The Constitution of the United States
D. The Bill of Rights

Answer: C

1-3-1-1

You can nearly double the dewatering rate of the P-250 with which of the following pieces of equipment?

A. Eductor
B. Strainer
C. Foot valve
D. In-line inductor

Answer: A

122-3-6-50

Exit

Cramps, difficulty in breathing, nausea, headache, coma, convulsions, and contractions of the pupils are all symptoms of which of the following types of contamination?

A. Tear agent
B. Nerve agent
C. Choking agent
D. Blister agent

Answer: B

131-3-7-16

In what year did USS NAUTILUS make a history-making transpolar voyage?

A. 1952

B. 1955

C. 1958

D. 1961

Answer: C

39-3-1-54

What date commemorates the birthday of the United States Navy?

A. Sept. 5, 1774

B. Oct. 13, 1775

C. July 4, 1776

D. Feb. 14, 1778

Answer: B

24-3-1-26

If you are in a closed compartment and believe you are being affected by carbon monoxide, which of the following actions should you take?

A. Call for help

B. Get to fresh air

C. Both A and B above

D. Stay where you are and relax

Answer: C

99-3-5-14

Which of the following definitions identifies a "field day"?

A. The day before an important personal inspection

B. A period set aside for the maintenance of personal clothing

C. A day designated by the captain for participation of all hands in organized sports

D. A period when all hands thoroughly clean the ship inside and out

Answer: D

139-3-7-53

Exit

Senior enlisted persons who do not have a college degree may earn a commission through which of the following programs?

A. Enlisted Commissioning Program
B. Chief Warrant Officer Program
C. Limited Duty Officer Program
D. Both B and C above

Answer: D

74-3-3-37

What is the most effective way to decontaminate biological agents?

A. Burning
B. Using dry heat
C. Using steam under pressure
D. Using a chemical disinfectant

Answer: D

138-3-7-46

Who was the first Continental navy commander in chief?

A. Abraham Whipple
B. Esek Hopkins
C. John Manley
D. John Barry

Answer: B

26-3-1-30

What is the oldest U.S. Navy ship in commission?

A. LEXINGTON
B. CONSTITUTION
C. CONSTELLATION
D. BONHOMME RICHARD

Answer: B

27-3-1-32

You should give friendly frontline troops which, if any, of the following information about your evasion experiences?

A. All information they request

B. Immediate tactical information only

C. A description of the methods you used during evasion only

D. None of the above

Answer: B

159-3-8-66

Which of the following Navy Regulations articles outlines the authority of a sentry?

A. 1037

B. 1038

C. 1052

D. 1053

Answer: B

59-3-2-49

Which of the following publications lists available correspondence courses?

A. NAVEDTRA 12048
B. NAVEDTRA 12061
C. NAVEDTRA 10058
D. NAVEDTRA 12052

Answer: B

73-3-3-35

In what year was the Code of Conduct first prescribed?

A. 1965

B. 1955

C. 1945

D. 1935

Answer: B

53-3-2-31

Which of the following persons is responsible for making equal opportunity a reality within the command?

A. Command master chief
B. Commanding officer
C. Executive officer
D. Operations officer

Answer: B

70-3-3-20

Which of the following tools should NEVER to used to chip painted aluminum surfaces?

A. A chipping/scaling hammer

B. A hand scraper

C. A disk sander

D. A wire brush

Answer: A

143-3-7-70

Exit

Which, if any, of the following effects of pollution is the most serious?

A. Psychological
B. Biological
C. Physical
D. None of the above

Answer: B

64-3-3-5

The most efficient delivery of BW agents is through which of the following means?

A. Rodents
B. Insects
C. Animals
D. Aerosols

Answer: D

129-3-7-10

When setting the OBA timer, you first turn the timer knob to 60 minutes to fully wind the alarm bell. To what position do you return the timer knob to allow yourself sufficient escape time?

A. 50 minutes

B. 55 minutes

C. 30 minutes

D. 45 minutes

Answer: C

116-3-6-22

For which, if any, of the following jobs would you use a rotary scaling and chipping tool?

A. To chip a bulkhead
B. To chip up old tile
C. To chip a large deck area
D. None of the above

Answer: C

142-3-7-68

The first central government for the thirteen colonies was based upon which of the following documents?

A. The Articles of Confederation
B. The Declaration of Independence
C. The Constitution of the United States
D. All of the above

Answer: A

7-3-1-7

Exit

What is the minimum about of time it should take you to don and adjust your protective mask?

A. 10 seconds

B. 20 seconds

C. 30 seconds

D. 40 seconds

Answer: A

134-3-7-31

How many articles make up the Code of Conduct

A. Six
B. Tow
C. Eight
D. Four

Answer: A

55-3-2-35

The Navy's SSBN forces provide assured second-strike capability and the possibility for controlled response. These tactics are part of what mission area?

A. Sea control

B. Naval presence

C. Strategic deterrence

D. Projection of power ashore

Answer: C

41-3-1-58

Submarines may discharge negatively buoyant compacted trash not less than 12 nautical miles from the U.S. coastline only if the water depth is greater then how many fathoms?

A. 1000

B. 500

C. 100

D. 50

Answer: A

69-3-3-12

On which of the following Great Lakes did Captain Oliver Hazard Perry defeat a British squadron cutting British supply lines?

A. Lake Superior

B. Lake Michigan

C. Lake Huron

D. Lake Erie

Answer: D

30-3-1-38

Exit

To keep nuclear contamination to a minimum when steaming through a fallout area, a ship normally takes which of the following preventive measures?

A. The ship's water-washdown system is activated

B. All weather decks are steam-cleaned

C. Decontamination teams are posted on all weather decks

D. The direction of the ship is changed to head directly into the wind

Answer: A

137-3-7-44

Nuclear explosions are divided into how many classes?

A. One
B. Two
C. Three
D. Four

Answer: D

128-3-7-4

Where are pyrotechnic materials usually stored?

A. In interior passageways
B. In machinery spaces
C. In stowage spaces on topside decks
D. In magazines

Answer: C

102-3-5-21

Which of the following statements best describes the purpose of the mission oriented protective posture (MOPP)?

A. Provides a means to establish levels of readiness
B. Provides a method for identifying agents
C. Prevents contaminants from entering the ship
D. Provides a method for cleansing the ship of CBR agents

Answer: A

136-3-7-41

Exit

Which of the following documents standardizes tag-out procedures aboard ship?

A. NAVSHIPS 9890/3

B. NAVSHIPS 9890/5

C. OPNAVINST 3120.32B

D. OPNAVINST 4450.2B

Answer: C

105-3-5-38

Nuclear weapons have the capability of destroying entire cities in which of the following ways?

A. Blast
B. Shock
C. Thermal and nuclear radiation
D. All of the above

Answer: D

127-3-7-1

With which of the following countries did Commodore Matthew C. Perry sign a treaty in 1854?

A. Japan
B. China
C. India
D. Russia

Answer: A

31-3-1-41

What is the title of the head of the executive branch of the United States government?

A. Chief Justice of the Supreme Court
B. President of the United States
C. President Pro Tempore
D. Speaker of the House

Answer: B

22-3-1-23

Cardiopulmonary resuscitation (CPR) should be started within how many minutes of the onset of cardiac arrest?

A. Seven
B. Six
C. Five
D. Four

Answer: D

164-3-9-9

Which of the following officers is ultimately responsible for the safe navigation of the ship?

A. Navigator

B. Executive officer

C. Commanding officer

D. Operations officer

Answer: C

43-3-1-66

Exit

The basic disciplinary laws for the Navy are set forth in how many official sources?

A. One
B. Two
C. Three
D. Four

Answer: C

57-3-2-42

Most watches in the Navy are of what duration?

A. One hour
B. Two hours
C. Three hours
D. Four hours

Answer: D

171-3-9-31

Although many problems arose between the colonies and England, the discontent before the American Revolution focused on which of the following issues?

A. Trade restrictions

B. The right to bear arms

C. Quartering of British troops

D. Taxation without representation

Answer: D

3-3-1-3

Part of your responsibilities as a leader will be to give warnings and reprimands. Where should reprimands be given?

A. On the mess decks
B. On the quarter deck
C. In a place that is private
D. In the berthing compartment

Answer: C

52-3-2-29

The Bill of Rights, which is a statement of human rights, is what part of the Constitution of the United States?

A. The Preamble

B. Article I

C. Article VII

D. The first 10 amendments

Answer: D

11-3-1-11

Exit

The birthday of the United States of America (July 4, 1776) commemorates what event?

A. The approval of the Declaration of Independence
B. The convening of the First Continental Congress
C. The meeting of the Second Continental Congress
D. The adoption of the Constitution of the United States

Answer: A

The Declaration of Independence expresses a political theory on government. According to this theory, from where does a government derive its power?

A. God
B. The people
C. The monarch
D. The President

Answer: B

6-3-1-6

If time permits during abandon-ship preparations, a message announced over the 1MC will give which of the following information?

A. Water temperature

B. Sea and wind conditions

C. Bearing and distance to the nearest land

D. All of the above

Answer: D

151-3-8-31

When in uniform Navy personnel are required to salute when which of the following situation occur(s)?

A. Meeting officers
B. Hearing the national anthem
C. Approaching the national ensign
D. All of the above

Answer: D

47-3-2-3

What document is the basis for the government of the United States?

A. The Magna Carta
B. The Articles of Confederation
C. The Declaration of Independence
D. The Constitution of the United States

Answer: D

2-3-1-2

Exit

Helicopters use a maximum of how many basic devices for recovering personnel in the water?

A. One

B. Two

C. Three

D. Four

Answer: C

155-3-8-54

What is meant by the pressure points in the human body?

A. A place where the artery is protected on all sides by bone or muscle
B. A place where the main artery is close to the skin surface and over a bone
C. A point where an artery crosses between the heart and the wound
D. A point where an artery crosses a joint

Answer: B

169-3-9-19

First aid has which of the following objectives?

A. To save life
B. To limit infection
C. To prevent further injury
D. All of the above

Answer: D

161-3-9-1

The first central government of the thirteen colonies was replaced for which of the following reasons?

A. The central government did not have enough power
B. The individual states did not have enough power
C. The procedure for amendment was too easy
D. The taxes were too high

Answer: A

8-3-1-8

What branch of government performs the function of passing laws?

A. Executive
B. Judicial
C. Legislative
D. Military

Answer: C

15-3-1-15

Exit

The square knot is also know by which of the following names?

A. Granny knot
B. Seaman's knot
C. Reef knot
D. Top knot

Answer: C

109-3-5-57

What is the Navy's primary land-based ASW patrol aircraft?

A. S-3 Viking

B. P-3 Orion

C. A-6 Intruder

D. A-7 Corsair II

Answer: B

94-3-4-71

When operating sanitation devices in foreign waters, Navy ships comply with which of the following requirements?

A. Status of Forces Agreement

B. Coast Guard instructions

C. NAVFAC guidelines

D. All of the above

Answer: A

67-3-3-10

What article of the Constitution created the United States Congress?

A. Article I
B. Article V
C. Article III
D. Article VII

Answer: A

19-3-1-19

In an effort to persuade England to grant the colonists certain rights, the First Continental Congress took which of the following actions in October 1774?

A. Created the Continental Navy
B. Approved the Declaration of Independence
C. Sent a list of complaints to the King of England
D. Each of the above

Answer: C

4-3-1-4

Exit

Which of the following descriptive names identifies the 1600 to 1800 watch

A. Afternoon watch
B. First dog watch
C. Evening watch
D. Midwatch

Answer: B

172-3-9-33

Which of the following hazards is/are associated with jet aircraft on flight decks?

A. Being blown overboard
B. Being burned by jet exhaust
C. Being sucked into jet intakes
D. All of the above

Answer: D

96-3-5-3

Security watches and patrols are used to increase the physical security of the ship. These watches are responsible for which of the following duties?

A. Checking the security of weapons magazines

B. Periodically inspecting damage control closures

C. Maintaining continuous patrols above and below decks

D. All of the above

Answer: D

173-3-9-40

A person who is arrested and accused of a crime is entitled to which of the following privileges?

A. Representation by a lawyer
B. A speedy trial
C. Trial by jury
D. All of the above

Answer: D

12-3-1-12

In a group survival situation, good leadership will lessen the effects of which of the following physical or emotional states?

A. Panic
B. Confusion
C. Disorganization
D. All of the above

Answer: D

156-3-8-56

Exit

Part II of NAVPERS form 1070/602 (page 2) contains which of the following information?

A. List of all duty stations
B. Record of emergency data
C. List of all qualifications
D. Complete list of Navy schools

Answer: B

83-3-4-31

Which of the following diseases can be spread as part of a BW attack?

A. Cholera
B. Typhoid fever
C. Both A and B above
D. Mumps

Answer: C

130-3-7-11

How many Trident missiles does the Ohio class ballistic missile submarine carry?

A. 16

B. 20

C. 24

D. 26

Answer: C

90-3-4-63

What is the main function of the command master chief?

A. To take charge of and be responsible for the training of enlisted personnel

B. To assign enlisted personnel to duties according to their qualifications

C. To relieve the commanding officer of the responsibility for the welfare and morale of enlisted personnel

D. To advise and assist the commanding officer in matters concerning the welfare, morale, and living conditions of enlisted personnel

Answer: D

44-3-1-68

How many chambers are contained in the cylinder of the .38-caliber revolver?

A. Six
B. Seven
C. Eight
D. Nine

Answer: A

147-3-8-20

Exit